

Message Text

UNCLASSIFIED

PAGE 01 STATE 019363
ORIGIN DOE-11

INFO OCT-02 EUR-12 ISO-00 SOE-02 OES-07 AID-05 CEA-01
CIAE-00 COME-00 DODE-00 EB-08 H-02 INR-07 INT-05
L-03 NSAE-00 NSC-05 OMB-01 PM-05 USIA-15 SP-02
SS-15 STR-06 TRSE-00 ACDA-12 /125 R

DRAFTED BY USDOE/TEC:NMYERS:CG
APPROVED BY OES/NET:MPROCHNIK
EUR/NE - J SHUMATE
-----130181 251500Z /43
R 242358Z JAN 78
FM SECSTATE WASHDC
TO AMEMBASSY LONDON

UNCLAS STATE 019363

E.O. 11652:N/A

TAGS: TECH, ENRGY

SUBJECT: HIGH TEMPERATURE CERAMIC MATERIALS MEETING

1. DOE'S DIVISION OF TRANSPORTATION ENERGY CONSERVATION (TEC) IS LEAD AGENCY FOR INTERNATIONAL COOPERATIVE PROGRAM ON HIGH TEMPERATURE CERAMIC MATERIALS FOR AUTOMOTIVE GAS TURBINE AND STIRLING ENGINE SYSTEMS. THIS PROGRAM IS OUT-GROWTH OF NATO/CCMS PILOT STUDY ON AUTOMOTIVE PROPULSION SYSTEMS. TEC PROPOSES HOLDING MEETING OF INTERNATIONAL GOVERNMENT AND INDUSTRIAL CERAMICS EXPERTS IN LONDON ON APRIL 14 TO FINALIZE MULTILATERAL AGREEMENT ON SUBJECT. THIS DATE AND LOCATION SELECTED BECAUSE MOST EXPERTS EXPECTED TO BE IN LONDON FOR ASME GAS TURBINE MEETING APRIL 9-13. NO EASTERN BLOC COUNTRIES INVOLVED IN MEETING.

2. AS DISCUSSED BY DOE MYERS AND SCIENCE COUNSELOR'S OFFICE, REQUEST CONFIRMATION THAT EMBASSY'S LARGE CON-
UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 019363

REFERENCE ROOM RESERVED; APRIL 14, FOR SUBJECT MEETING.
SLUG RESPONSE FOR DOE/TEC:MYERS. VANCE

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 jan 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: CERAMICS, MEETINGS
Control Number: n/a
Copy: SINGLE
Draft Date: 24 jan 1978
Decaption Date: 01 jan 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 jan 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1978STATE019363
Document Source: CORE
Document Unique ID: 00
Drafter: NMYERS:CG
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D780037-0447
Format: TEL
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1978/newtext/t19780127/aaaaawst.tel
Line Count: 57
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 81daa1e0-c288-dd11-92da-001cc4696bcc
Office: ORIGIN DOE
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 28 feb 2005
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 3720837
Secure: OPEN
Status: NATIVE
Subject: HIGH TEMPERATURE CERAMIC MATERIALS MEETING
TAGS: TECH, ENRG
To: LONDON
Type: TE
vdkgvwkey: odb://SAS/SAS.dbo.SAS_Docs/81daa1e0-c288-dd11-92da-001cc4696bcc
Review Markings:
Sheryl P. Walter
Declassified/Released
US Department of State
EO Systematic Review
20 Mar 2014
Markings: Sheryl P. Walter Declassified/Released US Department of State EO Systematic Review 20 Mar 2014